SEP 2 5 2006

	Form PTO-1449 INFORMATION DISCLOSURE STATEMENT			De la	Attorney's ocket No. 39780 30P1C1 BAKER, et al.						
	· INFO	RMATIO	N DISCLOSI	JRE STATEMENT		BAKER, et al.					
		(use sev	eral sheets i	if necessary)		Filing Date: Group Art Unit: 1646					
					<u>U.S</u>	S. PATENT DOCUMENTS	<u> </u>				
Examiner Ref. Date Document No. Initials No.				Name	(Class	Subclass	Filing Date (if appropri			
		<u> </u>		<u> </u>					L	L	
	FOREIGN PATENT DOCUMENTS										
	aminer	Ref.	Date	Document No.		Name	Į '	Class	Subclass	Transla	
Int	ials	No.			_					YES	NO
	•	ļ		ļ	<u> </u>			·		ļ	ļ
		<u> </u>	<u> </u>						L	<u></u>	<u></u>
						OTHER DOCUMENTS				•	
	·			(includi	ng au	thor, title, date, pertinent page	es, etc.)				-
	aminer	Ref.	Title			•.					
Init	ials	No.									,
E	CK	1.				obility Group A2 Expression L uncer - 89(11):2104-9 (2003) Ab		lated Wi	ith malignam	Phenotype	ın
		2.		t al., "Selective Apor		of Natural Killer-Cell Tumour		ginase,'	Br J Haema	tol., - <u>130(6)</u> :	860-8
-		 -			Carc	inoma Cell Lines and Normal	Thyrocytes: F	Ynress.	on and Regu	ulation of Ma	trix
		3.	Metalloprot	einase inhibitor-1 Me	esser	nger-RNA and Protein," <i>Thyr</i> oi	ld - <u>7(5)</u> :713-2	4 (1997)	Abstract.		
		4.				mbryonic Fibronectin Isoform istochem Cytochem 47(6):78				scle Actin in	
	.,	5.	Bea, S., et a	I., "BMI-1 Gene Amp	lifica	tion and Overexpression in H				Mainly in Ma	intle
		6.	Blaschke, V Samples an	., et al., "Rapid Qua	ntitati I Den	ion of Proinflammatory and Cl dritic Cells: Validation of a Ne	hemoattractar w Real-Time F	nt Cytok RT-PCR	ine Expressi Technology,	on in Small 1 " <i>J Immunol</i>	issue
		7.	Buckley, A.		nduc	ed Reversal of Dexamethason	e Resistance	in Auto	nomouse Ra	t Nb2 Lymph	oma
		8.	Caberlotto,	L. et al.,"Alterations	in N	europeptide Y Levels and Y1 E ," Neurosci Lett <u>265(3)</u> :191-			linders Sens	itive Line Rat	ts, A
		9.	Caberiotto,	L., et al., "Neurokini J Neurosci 17(9):1	n 1 R	eceptor and Relative Abundar	nce of the Sho	ort and L	ong Isoform	s in the Hum	ian
		10.		al., "Characterizatio		Cyclin D2 Expression in Huma	n Endometriu	m," J S	oc Gynecol I	nvestig <u>9(</u>	<u>1):41-6</u>
		11.	Couvelard,	A., et al., "Human Cl (3):279-84 (2004) Ab		nic Gonadotrophin Beta Expre	ession in Mali	gnant B	arrett's Oeso	phagus," Vi	rchows
	,	12.	Dagenals, A	L, et al., "Downregui	lation	of EnaC Activity and Express 2):L301-11 (2004) Abstract.	ion by TNF-A	ipha in	Alveolar Epit	helial Cells,"	Am J.
		13.				the CCNDI Gene in Hairy Cell I	Leukemia," A	nn Onco	ol <u>7(3</u>):251	-6 (1996) Abs	tract.
		14.	Mol Hum Re	eprod 6(8):743-9 (2	(000)	in Production and Subunit Exp Abstract	•				
1	Mol Hum Reprod 6(8):743-9 (2000) Abstract. Dong, Z., et al., "Expression of Membrane-Type Matrix Metalloproteinases 4, 5, and 6 in Mouse Corneas Infected with 1 Aeruginosa," Invest Opthalmol Vis Sci - 42(13):3223- (2001) Abstract.							with P.			

	EXAMINER:	DATE CONSIDERED:	П			
I	/Elizabeth C. Kemmerer/	10/12/2006	Ц			
	EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.					
	"If an asterisk is placed beside the reference number, a copy is not provi PTO in a prior application that is identical in the statement and relied upon					
,	CV 2224054 u1		Г			

PTO/SB/08 (2/92) Sheet 2 of 8

Form PTO-1449		Attorney's Docket N	050 0 5 2005	Application Serial No.				
			39780-2730P1C1	SEP 2 5 2005 8	09/941,992			
INFO	RMATIO	N DISCLOSURE STATEMENT	Applicant(s)	RAKER!	et al.			
			Filing Date:	1	Group Art Unit:			
	(use sev	reral sheets if necessary)	August 28, 2001		1646			
,	OTHER DOCUMENTS (including author, title, date, pertinent pages, etc.)							
	T	Duchrow, M., et al., "Assessment of P			e by Quantitative Reverse			
ECK	16.	Transcriptase-Polymerase Chain Rea	ction (RT-PCR)," Cand	er Invest <u>19(6)</u> :588-9	6 (2001) Abstract.			
	17.	Dyer, J., et al., "Molecular Characteris Equine Vet J 34(4):349-58 (2002) Ab	stract.		<u> </u>			
	18.	Egwuagu, C.E., et al., "Suppressors o Implications for Th Cell Lineage Com						
	19.	El-Ghrably, i.A., et al., "Intravitreal Inv Vitreoretinopathy," Br J Opthalmol			ilieu in Proliferative			
	20.	Eleore, L., et al., "Modulation of the G Transporter 2 in the Rat Facial Nucleu						
	21.	Forsberg, H., et al., "Altered Levels of Radic Res 24(6):451-9 (1996) Abstra	Scavenging Enzymes					
	22.		he Estrogen Receptor by Growth Hormone and Glucocorticold Substitution in es," Endocrinology - 133(4):1548-54 (1993) Abstract.					
	23.	Fu, K., et al., "Cyclin D1-Negative Mar Profiling," Blood - 106(13):4315-21 (20		A Clinocopathologic St	udy Based on Gene Expression			
	Fuchs, A.R., et al., "Oxytocin Receptors in Bovine Cervix: Distrubution and Gene Expression During the Estrous Cycle," Biol Reprod 54(3):700-8 (1998) Abstract.							
	25.			n Human Malignant Mei	lanoma," <i>Melanoma Res.</i> - <u>15(1)</u> :15-20			
	26.	Futcher, B., et al., "A Sampling of the	Yeast Proteome," Mo.	l Cell Biol., - <u>19(11)</u> :735	7-68 (1999) Abstract.			
	- 27.	George, J., et al., "Pre-translational R Changes of individual P450 Enzymes Abstract.						
	28.	165(7):3985-91 (2000) Abstract.	•		Protein Kinase C-alpha," J immunol			
	29.	Gnatenko, D.V., et al., "Transcript Pro Expression," Blood - 101(6):2285-93 (ets Using Microarray a	nd Serial Analysis of Gene			
	30.	Biol Chem, - 273(33):21161-8 (1998) A	bstract.	•	na and Retinoblastoma Cell Lines," J			
	31.	Goldenberg, R.C., et al., "Modulation Endocrinol 177(2):327-35 (2003) Abs	of Gap Junction Medi stract.	iated Intercellular Com	munication in TM3 Leydig Cells," J			
	32.	Golebiowski, F., et al., "Expression Le Abstract.						
	33.	Grem, J.L., et al., "Thymidine Kinase, Lines of the National Cancer Institute	s Anticancer Drug Sc	reen," Clin Cancer Res	s 7(4):999-1009 (2001) Abstract.			
	34.	Grenback, E., et al., "Galanin Pituitary	Adenomas," Regul P	ept, - <u>117(2)</u> :127-39 (20	04) Abstract.			
	35.	Non-Invasive and Invasive Bladder Tr	ansitional Cell Carcin	omas," <i>Int J. On<mark>col 1</mark></i>				
V	36.	Guo, Y., et al., "The Pathogenic Role of Syndrome," Zhinghua Jie He He Hu X			Acute Respiratory Distress			

EXAMINER:	DATE CONSIDERED:					
/Elizabeth C. Kemmerer/	10/12/2006					
EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.						
"If an asterisk is placed beside the reference number, a copy is not provided because the reference was previously cited by or submitted to the PTO in a prior application that is identical in the statement and relied upon for an earlier filling date under 35 U.S.C. §120. 37 C.F.R. §1.98 (d).						

		Form PTO-1449	Attorney's Do	ker Ne P E	400	Application Serial No.	Sheet 3 of 6	
INEO	DMATIO	N DICCI OCUDE CTATEMENT	39780-2730P Applicant(s)		13	09/941,992		
INFO	NITA I I O	N DISCLOSURE STATEMENT	where in (s)	SEP 25 1	BAKER,			
			Filing Date: August 28, 20	8		Group Art Unit:		
	use sev	eral sheets if necessary)	August 28, 21 DTHER DOCUM	UT THAT		1646		
:	(Including author, title, date, perlinent pages; etc.)							
ECK	37.	Habu, Y., et al., "Restored Expression Hyperuricemia in the Rat Kidney," Blo					ter	
1		Hahn, M.E., et al., "Regulation of Cyto					Protein, and	
	38.	Catalytic Activity by 2,3,7,8-Tetrachlor Pharmacol 127(2):187-98 (1994) Abs		n the Marine Fi	ish Stenatom	us Chrysops," <i>Toxicol Ap</i>	pi	
	39.	Hahnel, R., et al., "Expression of the part Radioimmunoassay," Breast Cancer				2-mRNA Analysis and pS2	Protein	
	40.	Hamilton, L.M., et al., "The role of the Severe Asthma," Clin Exp Allergy 3	Epidermal Grow	th Factor Rece		ining Neutrophil Inflamma	tion in	
	41.	Hassett, C., et al., "Human Hepatic Mi Arch Biochem Biophys 337(2):275-8	crosomal Epoxi	le Hydrolase: (Comparative A	Analysis of Polymorphic E	xpression,"	
	42.	Holten-Andersen, M.N., et al., "Localiz Adenoma and Adenocarcinoma," int	ration of Tissue	Inhibitor of Mel	talloproteinas	ses 1 (TIMP-1) in Human C	olorectal	
·	43.	Huang, Y.H., et al., "Tissue Plasminos	gen Activator Ind	uced by Dengi	ue Virus Infec	tion of Human Endothelia	l Cells," J	
	44.	Med Virol 70(4):610-6 (2003) Abstraction Huettner, P.C., et al., "Neu Oncogene		varian Tumors	: A Quantitat	ive Study," Mod Pathol 5	(3):250-6	
	45.	(1992) Abstract. Hui, P., et al., "Real-time Quantitative				ymphoma: Comparison w	ith FISH and	
	-	Immunohistochemistry," Leuk Lymph Husain, I., et al., "Elevation of Topois	oma. 44(8):1385	-94 (2003) Abs	tract.	abdic Activity in Human To	rimors.	
	46.	Demonstration of Tumor-Type Specif	icity and Implica	tions for Canc	er Chemothe	rapy," Cancer Res <u>54(2)</u> :	539-46	
	ļ	(1994) Abstract.						
	47.	Ihmann, T., et al., "High-level mRNA (Prognosis in Colorectal Carcinoma,"	J Cancer Res Cl	in Oncol <u>130</u>	(12):749-56 (2	(004) Abstract.		
	48.	ikegami, T., et al., "Modulation of Glu Kidney Cells," Am J Physiol Cell Phy	cagon Receptor	Expression an	d Response i	n Transfected Human Em	bryonic	
	49.	Jacquemin, E., et al., "Developmental Retina," Int J Biol 37(3):417-23 (199	Regulation of A	cidic Fibroblas	t Growth Fac	tor (aFGF) Expression in I	Bovine	
	50.	Jaime, M., et al., "The p21 (Cip1) Prot CDC25A in Mice Regenerating Livers	ein, A Cyclin Inh				lization of	
	51.	Janssens, N., et al., "Alteration of Fri Abstract."	zled Expression	in renal Cell C	arcinoma," 1	Tumour Biol <u>25(4)</u> :161-71	(2004)	
	52.	Jungbluth, A.A., et al., "Immunohisto Human Tissues." Int J. Cancer - 92(6)			Antigen Exp	ression in Normal and Ma	lignant	
	53.	Kalabis, G.M., et al., "Multidrug Resis Blol Reprod 73(4):591-7 (2005) Abst	tance Phosphog	lycoprotein (A	BCB1) in the	Mouse Placenta: Fetal Pro	otection,"	
- -	 	Kammaori, M., et al., "Expression of I	luman Telomera	se Reverse Tra	anscriptase G	ene and Protein, and of E	strogen amd	
	54.	Progesterone Receptors, in Breast To 27(5):1257-63 (2005) Abstract.						
	55.	Khal, J., et al., "Expression of the Ub J Cancer - 93(7):774-80 (2005), Abstr	act.			,		
V	56.	Khal, J., et al., "Increased Expression Int J. Biochem Cell Biol 37(10):2198			eletal Muscle	of Cancer Patients with V	Veight Loss,"	

EXAMINER:	DATE CONSIDERED:						
/Elizabeth C. Kemmerer/	10/12/2006						
EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in							

conformance and not considered. Include a copy of this form with next communication to applicant.

"If an asterisk is placed baside the reference number, a copy is not provided because the reference was previously cited by or submitted to the PTO in a prior application that is identical in the statement and relied upon for an earlier filling date under 35 U.S.C. §120. 37 C.F.R. §1.98 (d).

SV 2234954 v1

PTO/SB/08 (2/92) Sheet 4 of 8

	Form PTO-1449	39780-2730P1C1	10/0. 408	Application Serial No. 09/941,992				
INFORMATIO	N DISCLOSURE STATEMENT	Applicant(s)	SEP 2 5 2000	V33-71,002				
INFORMATIO	N DISCLOSURE STATEMENT	Approacide)	BAKE	et al.				
		Filing Date:	13	Group Art Unit:				
· lues ess	reral sheets if necessary)	August 28, 2001	THE PARTY OF THE P	1646				
[030 300		OTHER DOCUMENT	S					
	(including author, title, date, pertinent pages, etc.)							
	Kogo, H., et al., "Cell Type-Specific C			the Lung caused by Expression of				
ECK 57.	Distinct mRNAs," J Biol Chem 279							
58.	Kommoss, F., et al., "Oncogene and	Growth Factor Expres	sion in Ovarian Cance	r," Acta Obstet Gynecol Scand Suppl				
36 .	155:19-24 (1992) Abstract.	<u> </u>						
	Kumar, U., et al., "Somatostatin Rece							
59.	Subtypes 1-5 and Correlation with Re	eceptor Protein Expres	ssion and Tumor Patho	ology," Breast Cancer Res. Treat. •				
	92(2):175-86 (2005) Abstract.							
60.	Kuo, C.C., et al., "A Transcriptomic a			ODN on Human THP-1 Monocytic				
	Leukemia Cells," Proteomics - 5(4):8	94-906 (2005) ADSTRACT	et Changas of the ma	ulatory Subunits of cAMP-dependent				
61.	Protein Kinase in Rat Testis," J Repr	uon and Age-depende 54 5541 - 0012\-222.2	int Changes of the regi 4 (1993) Abetract	matory Subtilities of Chair-dependent				
	Lassmann, S., et al., "Quantification	of CK20 Gane and Pro	tein Evangeian in Cal	orectal Cancer by RT-PCR and				
62.	Immunohistochemistry Reveals Inter	- and Intratumour Het	erogeneity." <i>J Pathol.</i>	198(2):198-206 (2002) Abstract.				
	Legrand, O., et al., "Expression of th							
63.	Peripheral Blood and Bone Marrow I	łaemopoietic Cells," E	r J, Haematol <u>94(1)</u> :2	23-33 (1996) Abstract.				
84	Lemstrom, K.B., et al., "Vascular End	Iothelial Growth Facto	r Enhances Cardiac A	lograft Arteriosclerosis," Circulation -				
04.	105(21):2524-30 (2002) Abstract.							
65.	LI, Z.B., et al., "Enhanced Expressions of Arachidonic Acid-Sensitive Tandem-Pore Domain Potassium Channels in Ra							
	Experimental Acute Cerebral Ischemia," Biochem Biophys Res Commun 327(4):1163-9 (2005) Abstract. Li, Ya et al., "Retinal Preconditioning and the Induction of Heat-Shock Protein 27," Invest Ophthalmol Vis Sci							
66.		and the induction of	Heat-Shock Protein 2/	," Invest Opnthalmol VIS Sci. •				
	44(3):1299-304 (2003) Abstract.	acelon of Tissus Plans	ninggan Acthestor and	Plasminogen Activator Inhibitor Type				
67.	2 in Dog Gingival Tissues with Progr							
	Macabeo-Ong, M., et al., "Effect of D							
68.	Reaction Analyses," 15(9):979-87 (20							
	Maruyama, H., et el., "Id-1 and Id-2 a	re Overexpressed in P	ancreatic Cancer and i	n Dysplastic Lesions in Chronic				
69.	Pancreatitis," Am J Pathol 155(3):8	15-22 (1999) Abstract						
70.			ession of a Yoked Hor	mone-Receptor Complex in HEK 293				
70.	Celis," J Moi Endocrinol 32(1):247-	55 (2004) Abstract.						
71.	Mendoza-Rodriguez, C.A., et al., "C-1	os and Estrogen Rece	ptor Gene Expression	Pattern in the Rat Uterine Epithelium				
	During the Estrous Cycle," Mol Repr	od Dev. 64(4):379-88	2003) Abstract.	A AMERA Baseries on Differentially				
72.	Meoni, P., et al., "[3H]MK-801 Bindin Distributed in Human and Rat Foreb	g and the mkNA for th	18 NMDAKI SUDURK DI 1 100 - 54(4):43,33 (4009)	the NMDA Receptor are Differentially				
	Mezzano, S.A., et al., "Overexpression	alli, Braili Res moi R	manic Otokines an	Myofilmhiaete in Human				
73.	Membranous Nephropathy," Kiney I	nt - 57(1):147-58 (2000) Abstract.	a myonarous ar riame.				
	Mingrone, G., et al., "Decreased Unc	oupling Protein Expre	ssion and Intramyocyt	ic Triglyceride Depletion in Formerly				
74.	Obese Subjects," Obes Res 11(5):							
75	Miralles, C.P., et al., "Differential Exp	ression of the Short a	nd Long Forms of the	Gamma 2 Subunit of the				
75.	GABAA/benzodiazepine Receptors,	Brain Res Moi Res	<u>24(1-4)</u> :129-39 (1994) A	ubstract.				
76.	Mizrachi, D., et al., "Follicle-stimulati	ng Hormone Receptor	and its Messenger Ril	conucleic Acid are Present in the				
	Bovine Cervix and Can Regulate Cer							
Ψ π.	Monaghan, P., et al., "The Alpha(v)b							
3 ·	Constitutively on the Epithelial Cells		CONSIDERED	ราชอ.อก (รถกร) พายกสกร				

Fig. and the second		
/Elizabeth	C.	Kemmerer/

/Elizabeth C. Kemmerer/ 10/12/2006

EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in

conformance and not considered. Include a copy of this form with next communication to applicant.

*If an asterisk is placed beside the reference number, a copy is not provided because the reference was previously cited by or submitted to the PTO in a prior application that is identical in the statement and relied upon for an earlier filling date under 35 U.S.C. §120. 37 C.F.R. §1.98 (d).

SV 2234954 v1

				OPE	PTO/SB/08 (2/92) Sheet 5 of 8
		Form PTO-1449	Attorney's Docket 39780-2730P1C1	No. SEP 2 5 2005	Application Serial No. 09/941,992
INFO	RMATIO	N DISCLOSURE STATEMENT	Applicant(s)	E1	
	(uen env	eral sheets if necessary)	Filing Date: August 28, 2001	BACER,	Group Art Unit: 1646
	1030 361		THER DOCUMEN		1040
Day.	78.	(including aut Montuori, N., et al., "Urokinase-Mediat	hor, title, date, perti led Posttranscription		ase-Receptor Expression in Non
ECK	/6.	Small Cell Lung Carcinoma," Int J Car			Maria Mallanas Islanda MT4
	79.	Munaut , C.,et al., "Vascular Endothell MMP, MMP-2 and MMP-9 in Human Gi			
	80.	Nie, Y., et al., "DNA Hypermethylation Esophageal Squamous Cell Carcinom			
	81.	Nuciforo, P.G., et al., "Molecular and I Hum Pathol. • 34(7):639-45 (2003) Abs	mmunohistochemic		
	82.	Oberringer, M., et al., "Differential Exp Tissue," Biochem Biophys Res Comm	ression of Heat Sho		aling and Chronic Human Wound
	83.	Omtoft, T.F., et al., "Genome-wide Stu invasive and invasive Human Transiti	dy of Gene Copy No	imbers, Transcripts, and	Proteins Levels in Pairs of Non-
	84.	Omtoft, T.F., et al. "Genome-Wide Stu Invasive and Invasive Human Transiti	dy of Gene Copy Nu	mbers, Transcripts, and	Protein Levels in Pairs of Non-
	85.	Pachmann, K., et al., "Expression of b	cr-abl mRNA in Indi	vidual Chronic Myeloge	
	 	by In Situ Amplification," Br J. Haema Pairon, J.C., et al., "Cell Localization a	101 - 112(3):749-59 (2 and Regulation of Ex	pression of Cytochrom	e P450 1A1 and 2B1 in Rat Lung after
	86.	Induction with 3-Methylcholanthrene I Biol 11(4):386-96 (1994) Abstract.			
	87.	Papotti, M., et al., "Correlative Immuno of Somatostatin Receptor Type 2 in No Abstract.			
	88.	Papotti, M., et al., "Expression of Som Endocrine Tumors. A correlative imm Analysis," Virchows Arch 440(5):46	unohistochemical a	nd Reverse-Transcripta	Gastrointestinal and Pancreatic se Polymerase Chain Reaction
	89.	Paredes, J., et al., "P-Cadherin Overed is Associated with CDH3 Promoter Hy	pression is an India	ator of Clinical Outcom	e in Invasive Breast Carcinomas and 869-77 (2005) Abstract.
	90.	Politis, I., et al., "Mammary-Derived Go Different Physiological States of the G	rowth Inhibitor Prote	in and Messenger Ribo	nucleic Acid Concentrations in
	91.	Preesman, A.H., et al., "T-Cell Receptor Hodgkin's Lymphomas," J Invest Den	or V Beta-family Usa	ge in Primary Cutaneou	
	92.	Pullig, O., et al., "Matrilin-3 in Human Cartilage - 10(4):253-63 (2002) Abstrac	Articular Cartilage: I		Osteoarthritis," Osteoarthritis
	93.	Rey, C., et al., "Up-regulation of Mitoc Factor Alpha in Testicular Leydig Cell (2000) Abstract.	hondrial Peripheral		
٠.	94.	Rudlowski, C., et al., "GLUT1 Messen, Cervical Cancer," Am J. Clin Pathol			ne Malignant Transformation of
	95.	Sasaki, T., et al., "Expression and Dis Tissues: An Immunochemical Approa	tribution of Laminin ch," Exp Cell Res	Alpha1 and Alpha2 Cha 275(2):189-99 (2002) Ab	stract.
V	96.	Sedelles, K.A., et al., "Discordant Reg Biol Chem 279(25):26581-7 (2004) A	ulation of Granzyme	H and Granzyme B Exp	ression in Human Lymphocytes,* J

EXAMINER:	DATE CONSIDERED:					
/Elizabeth C. Kemmerer/	10/12/2006					
EXAMINER: initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.						
"If an asterisk is placed beside the reference number, a copy is not provided because the reference was previously cited by or submitted to the PTO in a prior application that is identical in the statement and relied upon for an earlier filing date under 35 U.S.C. §120. 37 C.F.R. §1.98 (d).						
SV 2234954 v1						

PTO/SB/08 (2/92) Sheet 6 of 8

	Form PTO-1449			ej/No.	42	Application Serial No.
:	1			/1 <u>·</u>	%	09/941,992
INFOR	MATIO	N DISCLOSURE STATEMENT	Applicant(s)	SEP 25	2005.	
				THE PARTY OF THE P	BAKER,	
			Filing Date:	132	15	Group Art Unit:
(6	use sev	eral sheets if necessary)	August 28, 201	1 TABE		1646
			THER DOCUM	NTS		
		(inchiding aut	fior, title, date, pe	rtinent pages,	etc.) 👶	·
P.CV	97.	Shen, Y., et al., "BCL2 Protein Expres	sion Parallels its	nRNA level in	normal and	Maligent B Cells," Blood -
ECK	3 1.	104(9):2936-9 (2004) Abstract.				
Shinohara, Y., et al., "Quantitative Determinations of the Steady Transcript Levels of Haxokinase Isozymes and						
	98.		nal Rat Tissues a	nd the Maligna	int Tumor Co	ell Line AH130," <i>Biochim Biophys Acta</i>
		• 1368(1):129-36 (1998) Abstract.				
		Silvers, A.L., et al., "UVA Irradiation-Ir	iduced Activation	of Activator P	rotein-1 is C	orrelated with Induced Expression of
	99 .	AP-1 Family Memebers in the Human	Keratinocyte Cell	Line Hacat," /	notocnem i	Priotoloi. • [5(3):302-10 (2002)
		Abstract.	A - 1 41.4		aa AV Malae	vilant dantife and Callisian
i i	100.	Song, L., et al., "Rat Kidney Glutamy!			se A): Molec	cular identity and Cellular
		Localization," Am J. Physiol. • 267(4 F Spaziani, E.P., et al., "Tumor Necrosis	(2):F340-3/ (139	MUSUACE.	Deschooland	in E2 ED4 Pacantor Subtune and the
	101.	Cycle expenses 2 technic in Cultured	ractor-Alpha Up Amelon Wish Co	reguiales life i	riostagianui na Cwłokiae	Res 18(12):1039-44 (1998) Abstract.
 		Snike 1 of al Transcriptional Activi	ty of Potent Clue	costicolde: P	alevance of	Glucocorticord Receptor Isoforms and
	102.	Drug Metabolites," Skin Pharmacol A	nni Skin Physiol .	16(3)·143.50 (2003) Abstr	act
		Splinter, P.L., et al., "Specific Inhibition	on of AOP1 Water	Channels in Is	olated Rat I	ntrahenatic Bile Duct Units by Small
	103.	Interfering RNAs," J Biol Chem - 278(B):626B-74 (2003)	Abstract.		
1		Steams, M.E. et al. "Type IV Collage	nase (M(r) 72.000)	Expression in	Human Pro	state: Benign and Malignant Tissue,"
	104.	Cancer Res 53(4):878-83 (1993) Abs				
	405	Stein, R., et al., "The Decompensated	Detrusor III: Impa	ct of Bladder	Outlet Obstr	uction on Sarcoplasmic Endoplasmic
	105.	Reticulum Protein and Gene Expressi	on," <i>J Urol.</i> - <u>164</u>	<u>3Pt 2):1026-30</u>	(2000) Abst	ract.
	106.	Strickland, I., et al., "TNF-Alpha and II	L-8 are Upregulate	d in the Epide	rmls of Non	mal Human Skin after UVB Exposure:
	100.	Correlation with Nuetrophil Accumula	tion and E-Select	in Expression	," J Invest D	ermatol 108(5):763-8 (1997) Abstract.
	107.	Strutz, F., et al., "Basic Fibroblast Gro				
	101.	Mediate Acutocrine Fibroblast Prolife	ration," <i>Kidney In</i>	L - <u>57(4)</u> :1521	-38 (2000) A	bstract.
	108.				ng to the inc	creased CD11b-Positive Monocytes in
		Mice," J Biol. Chem 278(47):46654-6	0 (2003) Abstract		A () 1	at at the second at attention
	109.	Takimoto, Y., et al., "Augmented Expr	ession of Neuron	al Nitric Oxide	Synthase ir	the Atha Parasympthetically
 		Decreases Heart Rate During Acute N	yocardial intercti	on in Kats," Ci	vien et the	Sien of Ovideting Street in
	110.	Telek, G., et al., "Differential Upregula Experimental Acute Pancreatitis," J S				Sirap of Cylinghas Sirasa III
┝╼╂──┤		Timchenko, L., et al., "Myotonic Dysti	ong res 50(1):	o CTG Panast	in a Dentain	Kinsea Gena " Semin Cell Riol .
	111.	6(1):13-9 (1995) Abstract.	opny: An Onstate	e CIG vebest	ui a Proteui	Milese Gerrei, Gerrian Gerr Prov.
 		Torrong B at al "Induction of Class	e 3 Aldahyda Dal	vdrogensee i	n the Mouse	Hepatoma Cell Line Hepa-1 by Various
	112.	Chemicals," Chem Biol. Interact 836			ii die iiiooo	
		Illimannova V et al "Relationship I	Setween Cyclin D	and p21 (Wat	(1/Cip1) Duri	ng Differentiation of Human Myelold
	113.	Leukemia Cell Lines," Leuk Res 27(12):1115-23 (2003) Abstract.		
		Van Beers, E.H., et al., "Intestinal Car	barnovi Phosphal	e Synthase I in	Human and	Rat. Expression during Development
114. Shows Species Differences and Mosaic Expression in Duodenum of Both Spec			Both Specie	s," J Histochem Cytochem 46(2):231-		
40 (1998) Abstract.						
	115. Van Der Wilt, C.L., et al., "Expression of Deoxycytidine Kinase in Leukaemic Cells Compared with Solid Tumour Cell					
الحلدا	115.	Lines, Liver Metastases and Normal L	iver," Eur J Cano	er - <u>39(5)</u> :691-7	7 (2003) Abs	tract.
V	116.		tokines and Gro	vth Factors in	Human Glor	merulonephritides," Pediatr Nephrol
		7(4):471-8 (1993) Abstract.		.		
EXAMINER		**************************************	D.A	TE CONSIDER	ED:	

/Elizabeth C. Kemmerer/ 10/12/2006

EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.

'If an asterisk is placed beside the reference number, a copy is not provided because the reference was previously cited by or submitted to the PTO in a prior application that is identical in the statement and relied upon for an earlier filling date under 35 U.S.C. §120. 37 C.F.R. §1.98 (d).

SV 2234954 v1

PTO/SB/08 (2/92) Sheet 7 of 8

		Form PTO-1449	Attorney's Docket No. 2 5 2006 8 39780-2730P1C1	Application Serial No. 09/941,992				
INFO	RMATIO	N DISCLOSURE STATEMENT	Applicant(s)	R, et al.				
	/1100 001	eral sheets if necessary)	Filing Date:	Group Art Unit: 1646				
	(USB 364	erai sireeus II riecessaryj	August 28, 2001 OTHER DOGUMENTS					
	(including author, title, date, pertinent pages, etc.)							
ECK	117.	Lactoferrin Messenger RNA and Prof	sformation of the Human Endometrium is a tein," <i>Cancer Res.</i> - <u>55(5)</u> :1168-75 (1995) A	bstract.				
	118.	Expression: An Immunohistochemic	al and in Situ Hybridization Study," Cence					
	119.	and Corresponding Prostatectomy S	erins and Catenins in Paired Tumor and N pecimens," <i>Urol Res.</i> - <u>28(5)</u> :308-15 (2000)	Abstract.				
	120.		of Prostate-Specific Antigen Expression to gen Receptor and Steroid Receptor-binding 57(4):714-9 (1997) Abstract.					
	121.	Weterman, M.A., et al., "Expression of Abstract.	of Calcyclin in Human Melanocytic Lesions	s," Cancer Res <u>53(24)</u> :6061-6 (1993)				
	122.	Williams, E.T., et al., "Estrogen Regu 311(2):728-35 (2004) Abstract.	lation of the Cytochrome P450 3A Subfam	ily in Humans," J Pharmacol Exp Ther.				
	123. Wojtaszek, P.A., et al., "Severely Decreased MARCKS Expression Correlates with Ras Reversion but not with Mitographics Responsiveness" Oncogene • 8(3):755-60 (1993) Abstract.							
	124.	Zhong, W., et al., "Expression of Sup Radic Biol Med <u>27(11-12)</u> :1334-45 (peroxide Dismutases, Catalase, and Glutati 1999) Abstract.	hione Peroxidase in Giloma Celis," Free				
	125.	Xi, L., et al., "Expression of Human T Zhonghua Fu Chan Ke Za Zhi - 40(6):	elomerase Reverse Transcriptase in Cervi 407-10 (2005) Abstract.	x Cancer and its Significance,"				
	126.		of the Cell (3rd ed. 1994) Cell 3rd at 453 Figu					
	127.	Cell 4th Cell 4th at 364 Cell 4th at 379						
	128.	Aust, G., et al., "Human Throid Carci Metalloproteinase-1 and Tissue Matr (1997)	noma Cell Lines and Normal Thyrocytes: it Metalloproteinase Inhibitor-` Messenger	Expression and Regulation of Matrix r-RNA and Protein," <i>Thyroid</i> -7(5):713-724				
	129.	Cell Lymphomas," Cancer Research		-				
	130.	Beer, et al, "Gene-expression profile: 98(6):816-824 (2002)	s predict survival of patients with lung ade	enocarcinoma," Nature Biomedicine -				
	131.	Futcher, B., et al., "A Sampling of the	the Yeast Proteome," Molecular and Cellular Biology - 19(11):7357-7368 (1999)					
	132.	Gnatenko, D.V., et al., "Transcript Pro Expression," Blood • 101(6):2285-22	ofiling of Human Platelets Using Microarra 93 (2003)	y and Serial Analysis of Gene				
	Greenbaum, D., et al., "Analysis of mRNA Expression and Protein Abundance Data: An Approach for the Comparis 133. of the Enrichment of Features in the Cellular Population of Proteins and Transcripts," Bioinformatics! - 18(4):585-49 (2002)							
	134.	Non-invasive and invasive Bladder T (1998)	ransitional Cell Carcinomas," Internationa					
W	135.		pS2 Gene in Breast Tissues Assessed by					

EXAMINER:	DATE CONSIDERED:				
/Elizabeth C. Kemmerer/	10/12/2006				
EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.					
'if an asterisk is placed beside the reference number, a copy is not provided because the reference was previously cited by or submitted to the PTO in a prior application that is identical in the statement and relied upon for an earlier filling date under 35 U.S.C. §120. 37 C.F.R. §1.98 (d).					
04.0004064 . 4					

PTO/SB/08 (2/92) Sheet 8 of 8

Form PTO-1449		Form PTO-1449	Attorney's Docket No.O PE 39780-2730P1C/	Application Serial No. 09/941,992	
INFORMATION DISCLOSURE STATEMENT		N DISCLOSURE STATEMENT	Applicant(s) SEP 2 5 200 BAKER		
(use several sheets if necessary)			Filing Date: August 28, 2001	Group Art Unit:	
			August 28, 2001	1646	
OTHER DOCUMENTS (Including author, title, date, pertinent pages, etc.)					
ECK	136.	Hirsch, F.R., et al., "Early Detection of	Lung Cancer: Clinical Perspectives of Re	cent Advances in Biology and	
ECK		Radiology," Clinical Cancer Research - 7:5-22 (2001) Inhen-Andersen, M.D., et al., "Localization of Tissue Inhibitor of Metalloproteinases 1 (TIMP-1) in Human Colorectal			
	137. Adenoma and Adenocarcinoma," Int. J. Cancert - 113:198-206 (2005)			ises 1 (1 imp-1) in rightan Colorectal	
	138. Janssens, N., et al., "Alteration of Frizzled Expression in Renal Cell Carcinoma," Tumor Biology - 25:161-171 (2004)				
	139.	of Oncology - <u>27(5)</u> (2005)			
	140. Kuo, C.C., et al., "A Transcriptomic and Proteomic Analysis of the Effect of CpG-ODN on Human THP-1 Monocytic Leukemia Cells," Proteomics - 5:894-908 (2005)				
	141. Lewin, B., Genes VI (1997 Genes VI at 847-848				
	Meric, F., et al., "Translation Initiation in Cancer: A Novel Target for Therapy," Molecular Cancer Therapeutics - 1:971-979 (2002)				
	143. Munaut, C., et al., "Vascular Endothelial Growth Factor Expression Correlates With Matrix Metalloproteinases MT1-NMP, MNP-2 and NMP-9 in Human Gliobiastomas," Int. J. Cancer - 106:848-855 (2003)				
	Maruyama, H., et al., "Id-1 and Id-2 are Overexpressed in Pancreatic Cancer and in Dysplastic Lesions in Chronic Pancreatitis," American Journal of Pathology - 155(3):815-822 (1999)				
	145.	Nuciforo, P. G., et el., "Molecular and Immunohistochemical Analysis of HER2/neu Oncogene in Synovial Sarcoma," Human Pathology - 34(7):639-645 (2003)			
	146.	(2000)			
	Walmer, D. K., et al., "Malignant Transformation of the Human Endometrium is Associated with Overexpression of Lactoferrin Messenger RNA and Protein," Cancer Research - 55(5):1168-1174 (1995)				
·	Wang, J., et al., "Expression of Cadherins and Catenins in Paired Tumor and non-Neoplastic Primary Prostate Cultures and Corresponding Prostatectomy Specimens," <i>Urol Resi</i> - 28:308-315 (2000)				
V	Zhigang, Z., et al., "Prostate Stem Cell Antigen (PSCA) Express in Human Prostate Cancer Tissues and its Potential Role in Prostate Carinogenesis and Progession of Prostate Cancer," World Journal of Surgical Oncology - 2-13 (2004)				
			·		

EXAMINER:	DATE CONSIDERED:		
/Elizabeth C. Kemmerer/	10/12/2006		
EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in			

conformance and not considered. Include a copy of this form with next communication to applicant.

*If an asterisk is placed beside the reference number, a copy is not provided because the reference was previously cited by or submitted to the PTO In a prior application that is identical in the statement and relied upon for an earlier filling date under 35 U.S.C. §120. 37 C.F.R. §1.98 (d).

SV 2234954 v1